

Commodore 64

Hardware/Software



Commodore 64 Introduces

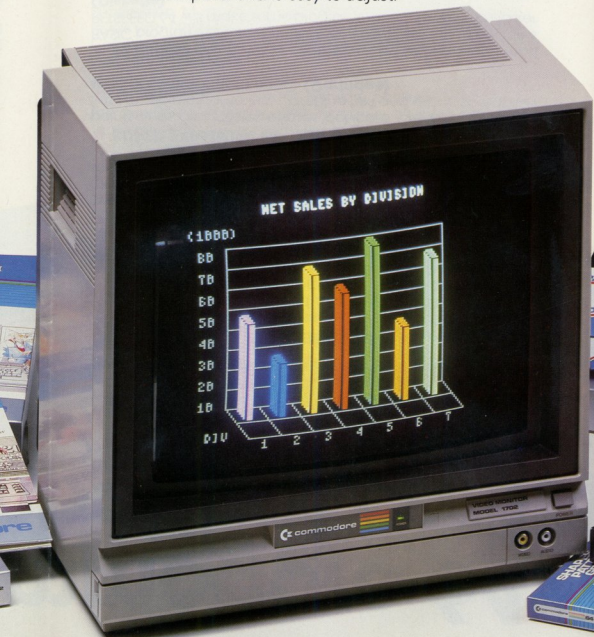
The "All Purpose" Commodore 64 is the complete computer for education, home or small business applications. Supported by quality peripherals and a full range of software, the Commodore 64 is perfect for the family. No other computer can offer such variety of uses and applications at such an affordable price.

Compare the features and it becomes obvious why Commodore sells more computers than Apple & IBM combined. With the Commodore 64... It's not how much you pay... It's how much you get!



C-1702 Monitor

The new Commodore 1702 colour monitor gives you a superior colour picture that enhances your computing experience. This monitor is simple to hookup to your computer and is easy to adjust.



C-1541 Disk Drive

The 1541 Disk Drive is an external 5¼ inch floppy diskette recorder and player, offering high-speed and capacity for programs and data. It is an intelligent device, containing its own microprocessor, RAM, ROM, and operating systems software for faster speed of through-put and memory efficiency in the computer.



Commodore 64

The Commodore 64 is a full powered microcomputer system suited for business, home and educational use. All interface capabilities are built-in to allow system growth easily and inexpensively.



MPS 801

The MPS 801 is a high quality, dot matrix printer compatible with the Commodore 64, Plus/4 and VIC-20. Capabilities include upper and lower case letters, graphics printing and a 50 character per second speed. The MPS 801, an affordable dot matrix printer to complete your Commodore computer system.



Commodore, years ahead of the competition.



How to become computer literate.

Commodore 64 Product Comparison

| FEATURES | COMMODORE 64 | APPLE IIe | IBM PC Jr | ATARI 800XL |
|----------------------------|----------------------|---------------|----------------------|---------------|
| Built-in Memory | 64K | 64K | 64K | 64K |
| Typewriter Keyboard | YES (66 Keys) | YES (62 Keys) | "CHICKLET" (62 Keys) | YES (61 Keys) |
| Upper/Lower Case | YES | YES | YES | YES |
| Programmable Function Keys | YES | NO | YES | NO |
| Audio | | | | |
| Polyphonic Tones | YES | NO | YES | YES |
| Music Synthesizer | YES | NO | NO | NO |
| Hi-Fi Output | YES | NO | YES | YES |
| Video | | | | |
| TV Output | YES | EXTRA COST | EXTRA COST | YES |
| Video Monitor Output | YES | YES | EXTRA COST | YES |
| Input/Output | | | | |
| Intelligent I/O Bus | YES | NO | NO** | YES |
| RS-232 Communications | YES** | EXTRA COST | YES** | EXTRA COST |
| "Smart" Peripherals | YES | NO | NO | YES |

* —Prices shown are common retail and may vary slightly in different markets.

** —Requires an adapter to operate.

Commodore Information Network.

The Commodore Information Network (CIN) is a user friendly telecommunications service dedicated to the special interests of Commodore users. Telecommunications services are designed to disseminate and exchange information using computers that are accessed with a modem via standard telephone lines. The Commodore VICMODEM, AUTOMODEM, or any compatible modem provide the key to the world of telecommunications and make your VIC 20 or Commodore 64 capable of "talking" to the Commodore Information Network and other computers.

Accessed through the nationally-known CompuServe™, and other computers. Information Service (CIS), CIN consists of:

- A. A Menu-Driven DISPLAY AREA
- B. A HOTLINE for Technical Support
- C. Three (SIG) SPECIAL INTEREST GROUP Bulletin Board sections

You have easy access to all these areas through the CIN main menu.

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